

CLAIMS

1. A synthetic resin molded material characterized in that a thin film made of an oxide of at least one metal selected from the group consisting of Si, Zr, Ti, Ta, Hf, Mo, W, Nb, Sn, In, Al, Cr and Zn is formed by a dry method on a synthetic resin substrate having hydrophobicity.
- 5 2. The synthetic resin molded product according to Claim 1, wherein said thin film is a thin film made of an oxide of a metal containing at least Si.
- 10 3. The synthetic resin molded material according to Claim 2, wherein said thin film is a film comprising SiO_2 as the main component.
- 15 4. The synthetic resin molded material according to Claim 2, wherein said thin film is a thin film comprising oxides of Si and Sn as the main components.
- 5 5. The synthetic resin molded material according to Claim 2, wherein said thin film is a thin film comprising oxides of Si and Ti as the main components.
- 20 6. The synthetic resin molded material according to Claim 2, wherein said thin film is a thin film comprising oxides of Si, Sn and Ti as the main components.
7. The synthetic resin molded material according to any one of Claims 1 to 6, wherein said dry method is a sputtering method.
- 25 8. The synthetic resin molded material according to any one of Claims 1 to 6, wherein said synthetic resin

substrate is made of a fluorine-containing resin.

9. The synthetic resin molded material according to ~~any~~
one of Claims 1 to 6, wherein said synthetic resin molded
material is a covering material for an agricultural or
5 horticultural house.

10. A method for producing a synthetic resin molded
material characterized in that an oxide of at least one
metal selected from the group consisting of Si, Zr, Ti,
Ta, Hf, Mo, W, Nb, Sn, In, Al and Zn, is formed by a dry
10 method on a synthetic resin substrate having
hydrophobicity.